14 Stanford Circuit, Rouse Hill, NSW 2155 House For Rent



Tuesday, 2 July 2024

14 Stanford Circuit, Rouse Hill, NSW 2155

Bedrooms: 4 Bathrooms: 1 Parkings: 1 Type: House



Ricardo Figueredo Ochoa 0493317915



Shalinder Rai

\$795 pw

Situated in a quiet street of a very sought after estate in Rouse Hill where you'll have it all at your fingertips. Step into the private backyard, ideal for outdoor entertaining or unwinding after a long day. The small garden space is a canvas for gardening enthusiasts or a peaceful retreat. The sun filled home includes - Four bedrooms with built in robes - Two way bathroom- Formal lounge- Family room - Kitchen with brand new gas cooking- Air conditioning- Single garage drive through to rear for additional parking- Undercover outdoor entertaining area which overlooks the beautiful garden and backyard- Pets AllowedAccess to all of Rouse Hill's quality schools, great family parks, and sporting fields is just a stone's throw away. Furthermore, indulge in fantastic shopping experiences at both the Rouse Hill Shopping Village and the Rouse Hill Town Centre, which are conveniently located alongside the North West Metro. Make this wonderful property your own and create unforgettable memories in a place you'll proudly call home. **TENANCY APPLICATION** To speed up the process, we suggest applying online via realestate.com.au for pre approval. You can withdraw your application should you not wish to proceed upon inspecting the property. **BOOK AN INSPECTION** SMS RICARDO 0493 317 915 for mid-week inspections or simply complete the enquiry form on realestate.com.au and we will be in touch. Disclaimer: The above information has been gathered from sources that we believe are reliable. However, we cannot guarantee the accuracy of this information and nor do we accept responsibility for its accuracy. Any interested parties should rely on their own enquiries and judgment to determine the accuracy of this information for their own purposes. Images are for illustrative and design purposes only